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FORM PTO- 1 (REV. 6-89)		U.S. DEPARTMENT OF COMMERCE Patent and Trademark Office									Attorney's Docket No. 3676 US		Serial No. 09/426,567		
INFORMATION DISCLOSURE CITATION										TION	Applicant David Banks, et al.				
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	D	5	7	5	2	0	0	3	5/12/98	Hart		395	500	7/14/95	
	Е	5	7	7	4	6	5	6	6/30/98	Hattori et al.		395	200.06	5/03/95	
	F	5	8	4	4	8	8	7	12/01/98	Oren et al.		370	218	11/30/95	
	G	5	8	7	2	8	2	2	12/16/99	Bennett		375	372	10/26/95	
	Η	5	8	9	4	4	8	1	4/13/99	Book		370	412	9/11/96	
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M	L		Fibre Channel Physical and Signaling Interface (FC-PH), Rev. 4.3, working draft proposed American National Standard for Information Systems, June 1, 1994; 479 pgs.												
	М		Fibre Channel Switch Fabric (FC-SW), Rev. 3.3, NCITS working draft proposed American National												
	N		Standard for Information Technology, Oct. 21, 1997; 108 pgs. Fibre Channel Fabric Generic Requirements (FC-FG), Rev. 3.5, working draft proposed American												
		ļ	National Standard for Information Systems, Aug. 7, 1996; 35 pgs.												
	0		Fibre Channel Fabric Loop Attachment (FC-FLA), Rev. 2.7, NCITS working draft proposed Technical Report, Aug. 12, 1997; 136 pgs.												
	Р		Fibre Channel Generic Services – 2 (FC-GS-2), Rev. 5.3, NCITS working draft proposed American National Standard for Information Technology, Nov. 25, 1998; 106 pgs.												
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Sheet 1 of 1 FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE Attomey's Docket No. Serial No. REV. 6 3676 US Patent and Trademark Office 09/426,567 ONFORMATION DISCLOSURE CITATION Applicant David Banks, et al. AU6 1 0 2001 (Use several sheets if necessary) Filing Date Group Art Unit October 22, 1999 Not yet assigned **U.S. PATENT DOCUMENTS Document Number** Date Name Class Subclass Filing Date If Appropriate 8/15/95 2 9 Wrabetz et al. 395 650 5/12/94 В 5 5 9 6 9 5 5/21/96 Purohit et al. 370/ 58.2 10/27/94 $\overline{\mathsf{c}}$ 5/12/98 *2*370 5 5 7 1 5 Chan et al. 455 8/08/96 D 5 5 2 0 0 3 5/12/98 Hart 500 395 7/14/95 E 5 6 6 6/30/98 Hattori et al. 395 200.06 5 5/03/95 F 5 8 8 12/01/98 Oren et al. 370 218 11/30/95 G 12/16/99 5 8 2 8 2 2 Bennett, 375 372 10/26/95 Н 5 8 9 4 4 8 4/13/99 ₿òok 370 412 9/11/96 709 229 5 9 3 7 3 2 8/17/99 8 `Lim et al.∕ 12/09/96 J 5 9 4 4 7 9 8 8/31/99 McCarty et al. 709 251 2/19/97 709 K 5 9 6 8 1 2 6 10/19/99 Ekstrom et al. 225 4/02/97 FOREIGN PATENT DOCUMENTS **Document** Subclass Date Country Class Translation Number Yes No OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Fibre Channel Physical and Signaling Interface (FC-PH), Rev. 4.3, working draft proposed Ámerican National Standard for Information Systems, June 1, 1994; 479 pgs. M Fibre Channel Switch Fabric (FC-SW), Rev. 3.3, NCITS working draft proposed American National Standard for Information Technology, Oct. 21, 1997; 108 pgs. Fibre Channel Fabric Generic Requirements (FC-FG), Rev. 3.5, working draft proposed American National Standard for Information Systems, Aug. 7, 1996; 35 pgs. Fibre Channel Fabric Loop Attachment (FC-FLA), Rev. 2.7, NCITS working draft proposed 0 Technical Report, Aug. 12, 1997; 136 pgs. Fibre Channel Generic Services - 2 (FC-GS-2), Rev. 5.3, NCITS working draft proposed American National Standard for Information Technology, Nov. 25, 1998; 106 pgs.

EXAMINER DATE CONSIDERED MODILITY

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